

ABSTRACT

A housing for an implantable device to be secured to a patient's bone is disclosed. The housing comprises at least one osseointegrating protuberance extending from one or more surfaces of the housing adapted to abut the patient's bone. The at least one osseointegrating protuberance is configured to be extricated from the bone subsequent to osseointegration. The housing can be used, for example, for an implantable stimulator unit of a cochlear prosthetic device.